

## I. AMENDMENTS

### *In the drawings:*

Two copies of amended Figure 15 are attached, with the changes made circled on one copy.

### *In the specification:*

Please delete the paragraph beginning at page 7, line 21, and replace with the following paragraph:

Turning next to FIGs. 3 and 3A, first table 6 includes a fence rail/table lock facilitated by lock 16. FIG. 3 shows a bottom view of first table 6 with lock 16 mounted to second surface 30, and FIG. 3A illustrates a portion of first table 6, with first rail 10 positioned to expose slide 14 attached to first table 6. Lock 16 is used to lock second table 8 at any desired distance from first table 6 within preset limits of travel, for example, about 10.25 to 10.5 inches. Lock 16 is designed in such a manner so as to clamp first rail 10 and second rail 12 to front 17 and back 19 of first table 6 with approximately equal pressure. Lock 16 includes a cam mechanism 26 that is positioned in a bushing 28 that is free to float in a front to back direction. Mounted to cam mechanism 26 are first clamping rod 22 and second clamping rod 24. First clamping rod 22 extends through a hole 11 in first table 6 and through a slot 13 in first rail 10 (slot 13 is shown, for example, in FIG. 17). A tee or other shaped member (not shown) larger than hole 11 is disposed at the distal end of first clamping rod 22. In a manner similar to that disclosed in conjunction with first rail 10, second clamping rod 24 extends through a hole (not shown) in first table 6 and a slot (not shown) in second rail 12 with a tee or other shape larger than the slot in the same manner as described for first clamping rod 22.

Please delete the paragraph beginning at page 8, line 18, and replace with the following paragraph:

A lock lever 18 is attached to cam mechanism 26 to aid in the locking rotation of the mechanism. Lock lever 18 is attached opposite second surface 30. Lock lever 18 is located in a